

IN THE CLAIMS:

Please amend claim 1 to read as follows:

- 1                    1. (twice amended) A sorption unit for an air-conditioning and heat technology
- 2                    apparatus, said unit having a working medium and a sorption medium, wherein the working
- 3                    medium is exothermally absorbed in said sorption medium and in a subsequent endothermic
- 4                    reaction again is resorbed, said unit further having sheets for thermal conduction past which said
- 5                    working medium is guided, said sheets being in contact with said sorption medium, wherein said
- 6                    sorption medium forms string-shaped profiled bodies (4) which are designed to create surface
- 7                    contact with said sheets (3, 3'), and wherein channels (6) for passage of working medium are
- 8                    formed by means of said string-shaped profiled bodies (4).